

GRANTT STELLAR 5000 SAE 5W-30



Product Description

GRANTT STELLAR 5000 SAE 5W-30 is a synthetic blend motor oil. It is designed to provide excellent engine cleanliness for exceptional fuel efficiency, wear protection and performance.

GRANTT STELLAR 5000 SAE 5W-30 delivers outstanding resistance to temperature oxidation thickening and outstanding cold-flow performance properties. It offers extended wear protection, even under the most severe driving conditions.

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| Application | GRANTT STELLAR 5000 SAE 5W-30 is suitable for all American, European and Japanese passenger cars fitted with modern gasoline or light duty diesel engine including fuel injected, turbocharged, conventional, multi-valve, naturally aspirated, LPG and NGV engine. *This product meets ILSAC GF-5 quality. |
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| Benefits | <ul style="list-style-type: none">• Excellent engine wear protection in the most severe driving conditions• Helps prevent dirt and contamination from turning into performance robbing deposits• Maintains engine responsiveness• Excellent thermal and oxidation stability• Minimizes engine friction to offer fuel efficiency |
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Specifications

- API SN

*Disclaimer:

The product is ILSAC GF-5 compatible in quality but cannot be officially claimed as it is an obsolete specification.

**Typical Properties**

| Test | Method | Typical Results |
|--|------------|-----------------|
| SAE Viscosity Grade | J300 | SAE 5W-30 |
| API Service Category | | API SN |
| Density @30°C, kg/l | ASTM D4052 | 0.8475 |
| Kinematic Viscosity @40°C, cSt | ASTM D7042 | 59.6 |
| @100°C, cSt | ASTM D7042 | 10.0 |
| Viscosity Index | ASTM D2270 | 155 |
| Flash Point, °C, Min | ASTM D92 | 218 |
| Pour Point, °C, Min | ASTM D97 | -36 |
| Low Temperature Viscosity (cP) at Temperature (°C), Max | ASTM D5293 | MAX 6600 @ -30 |
| Total Base Number, mgKOH/g | ASTM D2896 | 7.4 |